

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A liquid crystal display, comprising:

a plurality of pixel electrodes corresponding to a plurality of dots, each dot being capable of reflective display; and

a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, the color filters being shaped so that individual dots of the plurality of dots include a light-transmitting area having a color filter and a light-transmitting area having no color filter, light-transmitting areas having no color filter in adjacent dots being separated by an area having no color filter.

2. (Original) The liquid crystal display according to claim 1, each color filter being located at a central portion of the dot.

3. (Original) The liquid crystal display according to claim 1, each color filter being divided into a plurality of parts.

4. (Previously Presented) A liquid crystal display, comprising:

a plurality of pixel electrodes corresponding to a plurality of dots, each dot being capable of reflective display; and

a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, individual dots of the plurality of dots including an area having a color filter and an area having no color filter, areas having no color filter in adjacent dots being separated by an additional area having no color filter; and

a substantially transparent layer arranged to correspond to the areas having no color filter.

5. (Original) The liquid crystal display according to claim 4, at least one of the color filters having a thickness substantially equal to a thickness of the layer.

6. (Currently Amended) A liquid crystal display, comprising:

a plurality of pixel electrodes corresponding to a plurality of dots, each dot being capable of reflective display; and

a plurality of color filters, a color filter being arranged to correspond to each dot of the plurality of dots, wherein at least one color filter ~~of a first group~~ is shaped so that light is permitted to pass through the dot without passing through the color filter.

7. (Previously Presented) A liquid crystal display, comprising:

a plurality of pixel electrodes corresponding to a plurality of dots, each dot being capable of reflective display; and

a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, at least one color filter continuously extending beyond the area of each of the plurality of dots, the plurality of color filters being separated from each other by a substantially uniform pitch.

8. (Original) The liquid crystal display according to claim 7, no black mask being provided between each adjacent dot of the plurality of dots.

9. (Original) The liquid crystal display according to claim 7, individual dots of the plurality of dots being associated with different color filters which display different colors and the different color filters associated with individual dots not overlapping.

10. (Original) The liquid crystal display according to claim 9, the different color filters associated with individual dots contacting one another in an area extending beyond an area of a dot.

11. (Original) The liquid crystal display according to claim 9, the different color filters associated with individual dots being arranged so as to be separated from one another.

12. (Previously Presented) A liquid crystal display, comprising:
 - a plurality of pixel electrodes corresponding to a plurality of dots, each dot being capable of reflective display; and
 - a plurality of color filters, a color filter being arranged to correspond to each of the plurality of dots, the color filters continuously extending beyond the area of each of the plurality of dots and into contact with the color filters at adjacent dots.
13. (New) A liquid crystal display according to claim 1, the light transmitting area of each color filter being located in an area capable of reflective display.
14. (New) A liquid crystal display, comprising:
 - a liquid crystal layer;
 - a first dot capable of independently driving the liquid crystal and capable of reflective display;
 - a second dot disposed adjacent to the first dot, the second dot being capable of driving the liquid crystal independently of the first dot and being capable of reflective display;
 - a first color filter disposed at the first dot;
 - a second color filter disposed at the second dot; and
 - a substantially transparent layer located in portions of the first and second dots where the first and second color filters are not located and extending continuously between the first dot and the second dot.
15. (New) The liquid crystal display according to claim 14, the substantially transparent layer extending continuously between the first dot and the second dot at a position in between the first color filter and the second color filter.